

L Number	Hits	Search Text	DB	Time stamp
1	7	polycarbonate near19 matrix near20 polysiloxane	USPAT	2004/08/21 10:20
2	7	polycarbonate near19 matrix near20 polysiloxane and polycarbonate	USPAT	2004/08/21 10:22
3	58059	"13" not (polycarbonate near19 matrix near20 polysiloxane and polycarbonate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:22
4	8	polycarbonate near19 matrix near20 polysiloxane and polycarbonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:22
5	1	(polycarbonate near19 matrix near20 polysiloxane and polycarbonate) not (polycarbonate near19 matrix near20 polysiloxane and polycarbonate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:22
6	19	polycarbonate near50 matrix near50 polysiloxane and polycarbonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:23
7	12	(polycarbonate near50 matrix near50 polysiloxane and polycarbonate) not (polycarbonate near19 matrix near20 polysiloxane and polycarbonate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:24
8	12	(polycarbonate near50 matrix near50 polysiloxane and polycarbonate) not (polycarbonate near19 matrix near20 polysiloxane and polycarbonate) and polysiloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:25
9	4	"6066700"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:25
11	0	"6066700" and siloxane\$ and (metallic or flake or colorant)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:26
10	4	"6066700" and siloxane\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:29
12	0	"6066700" and polysiloxane and diorganosilozne and dimethyl near siloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:28
13	0	"6066700" and polysiloxane and diorganosilozne and dimethyl near siloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:28
14	0	"6066700" and polysiloxane and diorganosiloxane and dimethyl near siloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:29
15	0	"6066700" and polysiloxane and diorganosiloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:29

16	2	"6066700" and siloxane\$ and polycarbonate and matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:30
17	1	"6066700" and siloxane\$ and polycarbonate and matrix and (haze or transmittance or light)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:31
18	0	"6066700" and siloxane\$ and polycarbonate and matrix and (haze or transmittance or light) and (flame or agent or styrene or polyester or modifier or rubber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:31
19	1	"6066700" and siloxane\$ and polycarbonate and matrix and (haze or transmittance or light) and (flame or agent or styrene or polyester or modifier or rubber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:51
21	1	"5504177" and matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:48
20	9	"5504177"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:48
22	7	"5504177" and polycarbonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:49
23	1	"6066700" and siloxane\$ and polycarbonate and matrix and (haze or transmittance or light) and flame and color\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:56
25	144	siloxane\$ and polycarbonate and matrix and (haze or transmittance or light) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:57
26	0	siloxane\$ and polycarbonate and matrix and (haze and transmittance and light) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:58
27	0	siloxane\$ and polycarbonate and matrix and (haze and transmittance ) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:58
28	0	siloxane\$ and polycarbonate and matrix and ( transmittance ) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:57
29	65	siloxane\$ and polycarbonate and matrix and ( transmit\$ ) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:57
30	18	siloxane\$ and polycarbonate and matrix and (haze and transmittance ) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:58

31	16	siloxane\$ and polycarbonate and matrix and (haze and transmittance and light) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:58
32	16	matrix and siloxane\$ and polycarbonate and matrix and (haze and transmittance and light) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 10:59
33	5	matrix and polysiloxane and polycarbonate and matrix and (haze and transmittance and light) and flame and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:00
34	5	matrix and polysiloxane and polycarbonate and matrix and (haze and transmittance and light) and flame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:01
35	5	matrix and polysiloxane and polycarbonate and matrix and (haze and transmittance) and flame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:02
36	0	matrix near50 polysiloxane and polycarbonate and matrix and (haze and transmittance) and flame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:02
37	0	matrix near50 polysiloxane and polycarbonate and matrix and (haze and transmittance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:02
38	7	matrix near50 polysiloxane and polycarbonate and matrix and (haze or transmittance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:03
39	7	matrix near50 polysiloxane and polycarbonate and (haze or transmittance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:04
40	7	matrix near50 polysiloxane and polycarbonate and (haze or transmittance) and polysiloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/21 11:04

Day : Saturday  
Date: 8/21/2004


**PALM INTRANET**

Time: 10:27:31

**Inventor Name Search Result**

Your Search was:

Last Name = VENDERBOSCH

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
<u>60448815</u>	Not Issued	159	02/21/2003	TRANSLUCENT THERMOPLASTIC COMPOSITION	VENDERBOSCH, ROBERT WALTER
<u>60399777</u>	Not Issued	159	07/31/2002	RESINOUS COMPOSITIONS AND METHOD	VENDERBOSCH, ROBERT W.
<u>60366137</u>	Not Issued	159	03/19/2002	RESINOUS COMPOSITIONS AND METHOD	VENDERBOSCH, ROBERT W.
<u>10783140</u>	Not Issued	030	02/20/2004	TRANSLUCENT THERMOPLASTIC COMPOSITION, METHOD FOR MAKING THE COMPOSITION AND ARTICLES MOLDED THERE FROM	VENDERBOSCH, ROBERT W.
<u>10391093</u>	Not Issued	041	03/18/2003	RESINOUS COMPOSITIONS, METHOD OF MANUFACTURE THEREOF AND ARTICLES FABRICATED FROM THE COMPOSITION	VENDERBOSCH, ROBERT W.
<u>09496827</u>	<u>6350514</u>	150	02/02/2000	THERMOPLASTIC BLENDS WITH IMPROVED ADHESION AND THERMAL STABILITY	VENDERBOSCH, ROBERT WALTER
<u>08972491</u>	<u>6197898</u>	150	11/18/1997	MELT-MIXING THERMOPLASTIC AND EPOXY RESIN ABOVE TG OR TM OF THERMOPLASTIC WITH CURING AGENT	VENDERBOSCH, ROBERT WALTER

Inventor Search Completed: No Records to Display.

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... 6,739,987 Golf balls with **thermoplastic** silicone-urethane ... 6,726,744 Mixed **matrix** membrane for separation ... 6,657,018 **Polycarbonate-polysiloxane** block copolymers. ...  
[www.maropolymeronline.com/aaPatLink/PQR/Resins/Inorganic/Silicon/Silicones/Silicones.htm](http://www.maropolymeronline.com/aaPatLink/PQR/Resins/Inorganic/Silicon/Silicones/Silicones.htm) - 65k - [Cached](#) - [Similar pages](#)

### Block Copolymers

... 166. 6,657,018 **Polycarbonate-polysiloxane** block copolymers. ... 6,534,184 Polysilazane/**polysiloxane** block copolymers. ... a polymeric material having a microporous **matrix** ...  
[www.maropolymeronline.com/aaPatLink/ABC/Copolymers/BlockCopolym.asp](http://www.maropolymeronline.com/aaPatLink/ABC/Copolymers/BlockCopolym.asp) - 101k - [Cached](#) - [Similar pages](#)

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### Publications

... 24. "**Polysiloxane** Containing Copolymers: A Survey of Recent ... Chemical Modification of **Matrix** Resin Networks ... reaction between **polycarbonate** and polycaprolactone-b ...  
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... polymer **matrix** composite. ... polybutylene terephthalate, **polycarbonate**, polychlorotrifluoroethylene, polyester ... oxide, polysilazane, **polysiloxane**, polystyrene ...  
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... A protective layer comprising **polysiloxane**, silicon dioxide ... the group consisting of **polycarbonate**, polyethylene, polypropylene ... can be used to form the **matrix**. ...  
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PC, **polycarbonate**; DA, diamine ... resultant weighting-score **matrix** gener- The ...

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